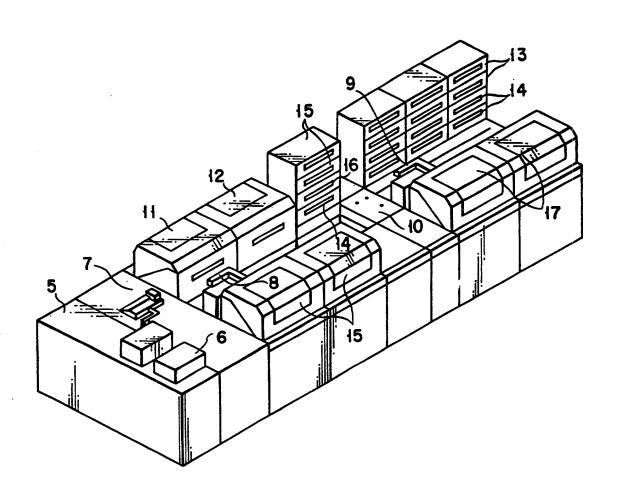
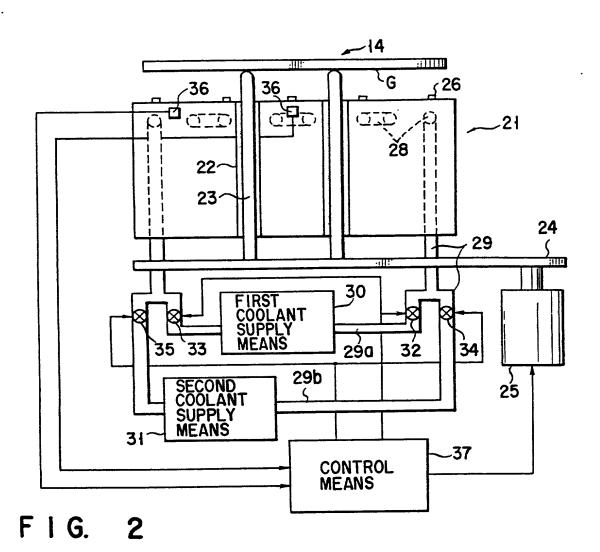
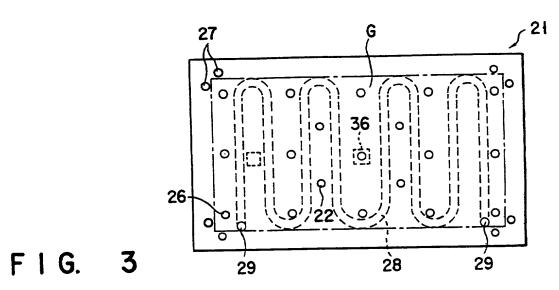
OBLON, SPIVAK, ET AL DOCKET #:202603US2DIV INV: Tetsuya SADA et al. SHEET 1\_ OF\_8\_

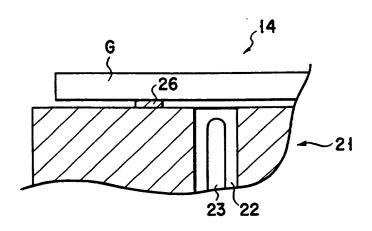


F 1 G. 1

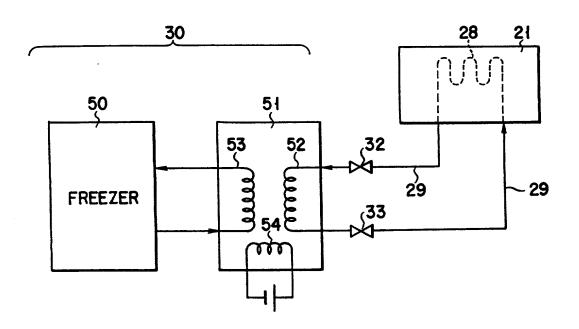




OBLON, SPIVAK, ET AL DOCKET #:202603US2DIV INV: Tetsuya SADA et al. SHEET <u>3</u> OF <u>8</u>

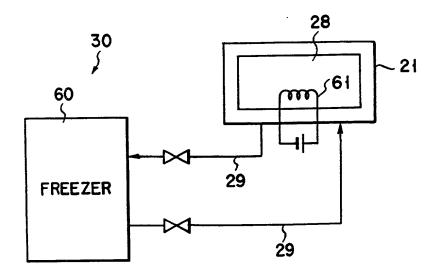


F I G. 4

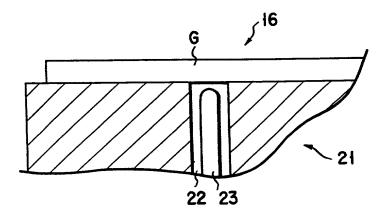


F I G. 5

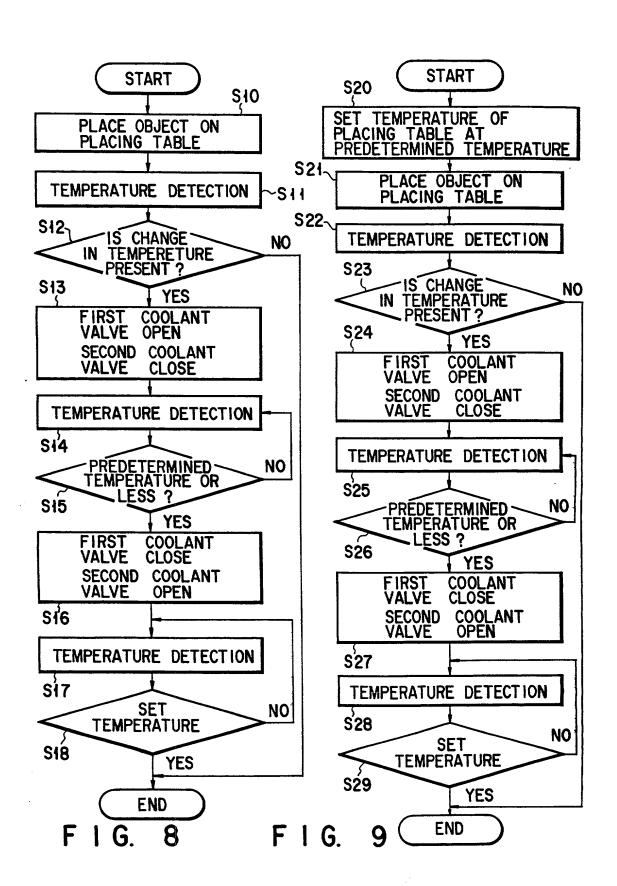
OBLON, SPIVAK, ET AL DOCKET #:202603US2DIV INV: Tetsuya SADA et al. SHEET 4\_OF\_8\_



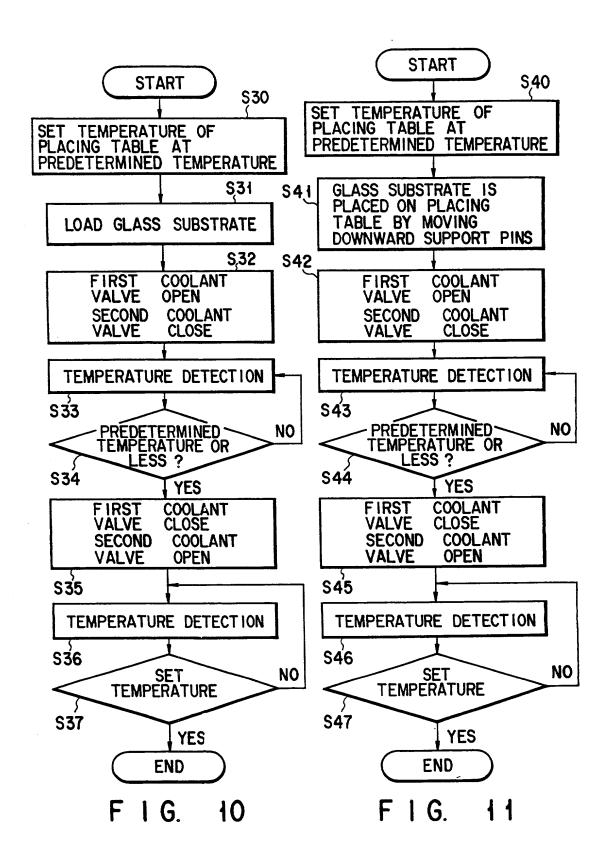
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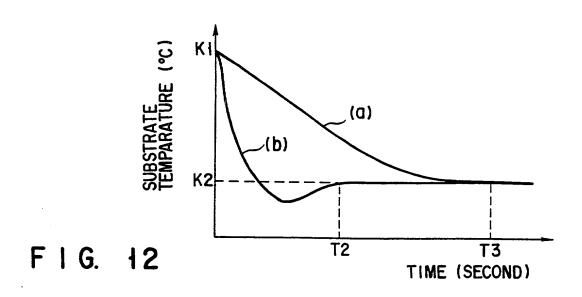


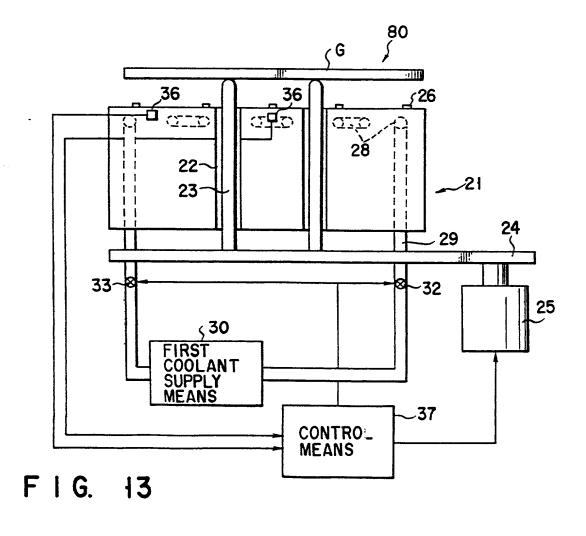
F I G. 7



OBLON, SPIVAK, ET AL DOCKET #:202603US2DIV INV: Tetsuya SADA et al. SHEET 6\_OF\_8\_







OBLON, SPIVAK, ET AL DOCKET #:202603US2DIV INV: Tetsuya SADA et al. SHEET <u>8</u> OF <u>8</u>

**START** PLACE OBJECT ON S50-PLACING TABLE S517 TEMPERATURE DETECTION **S52** IS CHANGE TEMPERATURE PRESENT ? NO YES S53-COOLANT VALVE OPEN S54~ TEMPERATURE DETECTION **\$55** SET TEMPERATURE OR NO LESS ? YES S56~ SUPPORT PINS UP S57 VALVE CLOSE **END** 

F I G. 14